

What is claimed is:

1. A wound dressing product comprising:

a web-shaped wound dressing element having an adhesive surface;

a cover arrangement for covering the adhesive surface, wherein the cover arrangement has at least two cover elements;

wherein the at least two cover elements are separated from one another by a partition line;

at least one removal aid connected to at least one of the at least two cover elements for facilitating removal of the at least two cover elements from the wound dressing element;

wherein the at least one removal aid connected to the at least one of the at least two cover elements extends in a direction away from the partition line and overlaps the at least one of the at least two cover elements to which the at least one removal aid is connected.

2. The wound dressing product according to claim 1, wherein the at least one removal aid comprises a removal strip and an adhesive strip extending approximately parallel to the partition line and fastening the removal strip to the at least one of the at least two cover elements.

3. The wound dressing product according to claim 1, wherein the at least two cover elements each have one of the at least one removal aid.

4. The wound dressing product according to claim 3, wherein the removal aids each comprise a removal strip and an adhesive strip extending essentially parallel to the partition line, wherein the removal strips are fastened by the adhesive strips to the cover elements, wherein the adhesive strips and the removal strips are separated from one another by the partition line.

5. The wound dressing product according to claim 1, wherein the at least one removal aid is distinguishable by at least one of visual appearance and haptic properties from the at least two cover elements.

6. The wound dressing product according to claim 5, wherein the at least one removal aid is distinguishable by color from the at least two cover elements.

7. The wound dressing product according to claim 5, wherein the at least one removal aid is comprised of a material different from a material of the at least two cover elements.

8. The wound dressing product according to claim 1, wherein the cover arrangement encloses the wound dressing element.

9. The wound dressing product according to claim 1, wherein the cover arrangement comprises at least one reinforcement element provided on a lateral edge of the wound dressing element.

10. A method for manufacturing a wound dressing product according to claim 1, comprising the steps of:

covering an adhesive surface of the wound dressing element by a cover strip;

attaching a web-shaped removal aid arrangement to a boundary surface of the cover strip facing away from the wound dressing element;

subsequently, forming a partition line penetrating the cover strip and the removal aid arrangement for producing two separate cover elements each having a removal strip fastened thereto.

11. The method according to claim 10, wherein the partition line is formed by stamping.

12. The method according to claim 10, wherein the removal aid arrangement is attached by two substantially parallel extending adhesive strips on the cover strip and wherein the partition line is formed between the two adhesive strips.